

Notice of References Cited

Application/Control No.

09/803,418

Applicant(s)/Patent Under
Reexamination
CONWAY ET AL.

Examiner

John Richardson

Art Unit

3641

Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-3,718,539	02-1973	West et al.	376/283
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	GB2237441	05-1991	GB	Gardner et al	G21C
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
✓	U	Cinotti et al, "The inherently safe immersed (ISIS) reactor", Nuclear Engineering and Design, 143, (1993), pp 295-300. ✓			
✓	V	Twilley, "Framatome ANP's SWR 100 reactor design", Nuclear News, September 2002, pp 36-40.			
✓	W	Mitenkov et al, "New generation nuclear power units of PWR type integral reactors", IAEA-TECHDOC-977, 1977, 25-34 (IAEA Vienna), pp25-34.			
✓	X	Cinotti et al, "Steam Generator of the international reactor innovative and secure" Proceedings of ICONTE 10, Arlington, VA, USA, April 2002, pp. 1-8			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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/	U	Carelli et al, "IRIS- an integrated international approach to design and deploy a new generation reactor" IAEA -SR-218, 1997, Paper no. 35, pp1-9.			
/	V	Longo et al, "The desogn goals and significant features of the Safe Integral Reactor", Trans Am Nuc Soc, 1989, Paper No 59, 204-205			
/	W	Ishida et al, "Carem Project Development", IAEA -SR-218/2pp 10-11,			
/	X	Matzie et al, "Design of the Safe Integral Reactor", Nuclear Enginerring and Design 136, (1992) pp 73-83.			

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